What is claimed is:

1. A process for producing a casing providing a screen against electromagnetic radiation, particularly for receiving electronic operational elements, comprising a screening profile arranged in a given portion of at least one casing part, said screening profile comprising elastic and conductive material, characterised in that the elastic, conductive material is applied, by means of pressure from a needle or nozzle, directly onto the portion of the casing part on which the screening profile is to be arranged.

2. A process according to claim 1, characterised in that the needle or nozzle is driven mechanically, more particularly by computer control, over the portion of the casing part on which the screening profile is to be arranged.

3. A process according to claim 1, characterised in that, in order to produce a multi-layered screening profile, the needle or nozzle is guided several times at least over predetermined regions of the portion on which the screening profile is to be arranged, so that a predetermined cross-section is built up from several strands, which together form a sealing profile.

4. A process according to claim 3, characterised in that different elastic materials are applied, when the needle or nozzle is guided several times over the predetermined regions, conductive material being applied in at least one application.

5. A process according to claim 1, characterised in that the elastic, conductive material is applied by computer control directly onto the edge region of a closable opening of the casing so that the screening seal assumes a configuration which enables an easy

opening and closing of the opening.

6. A process according to claim 1, characterised in that the elastic, conductive material is applied at room temperature.

7. A casing particularly for operational elements, which shields its interior from electromagnetic radiation, having a screening profile arranged in a predetermined portion of at least one part of the casing, said screening profile comprising elastic, conductive material, characterised in that the screening profile made of the elastic conductive material is formed directly on the portion of the casing part and is adheringly connected thereto.

8. A casing according to claim 7, characterised in that the screening profile is made of a material which becomes cross-linked or hardens at room temperature.

9. A casing according to claim 7, characterised in that the screening profile is composed of several layers at least in certain regions, each layer being formed on the spot on top of the layer positioned underneath and being adheringly connected thereto.

10. A casing according to claim 9, characterised in that the screening profile is composed of different elastic materials at least in certain regions, at least one layer being made of conductive material.

11. A casing according to claim 7, characterised in that the screening profile is arranged in the edge region of a closable opening of the casing and, in adaptation to the shape of the opening and the kind of closure, its configuration is such that the casing may easily be opened and closed.

12. A casing according to claim 10, characterised in that the screening profile consists of a layer of material which is highly elastic but not or little conductive, and a layer of material which is little elastic but highly conductive.

13. A casing according to claim 7, characterised in that the cross-section of the sealing produced by several strands of material is lip-shaped.

14. A casing according to claim 7, characterised in that the cross-section of the seal produced by several strands of material forms a hollow profile.

15. A casing according to claim 7, characterised in that, between adjacent material strands containing conductive inclusions, there is at least one material strand which does not contain such inclusions.

16. A casing according to claim 7, characterised in that the screening profile providing conductive members covers the remainder of the casing, which is substantially non-conductive, like a grid.

17. A casing according to claim 7, characterised in that at least one printed circuit board is included in the screening outer shape.

18. A casing according to claim 7, characterised in that adjacent material strands and/or material strands adjoining one another in the longitudinal direction have different characteristics, more particularly with regard to compressibility, elasticity, bendability, adhesiveness and/or hardness.

19. A casing according to claim 7, characterised in that the material strands coming into contact with

each other for the first time during the closure of the casing provide the two components of a two-component adhesive.

20. A casing according to claim 7, characterised in that the material strand has thixotropic properties.

21. A casing according to claim 7, characterised in that the screening profile extends substantially parallel, and more particularly parallel inside, to casing regions which engage in a tongue-and-groove manner.